

IN THE CLAIMS:

None of the claims are amended herein. For the convenience of the Examiner, the current status of the claims are as follows:

1. (original) A refrigerator, comprising:
 - a body defined with a refrigerating compartment and a freezing compartment therein;
 - a machinery chamber defined at an upper portion of the body and adapted to receive components of a refrigerant cycle therein;
 - first and second evaporators for cooling the refrigerating and freezing compartments, respectively; a first refrigerant pipe extending from the first evaporator;
 - a second refrigerant pipe extending from the second evaporator;
 - an assistant capillary pipe connected between the first and second refrigerant pipes for cooling the refrigerating and freezing compartments to different temperatures;
 - a capillary pipe container provided in the machinery chamber for receiving the assistant capillary pipe therein; and
 - an inspection hole provided at one side of the capillary pipe container for allowing a detection device for detecting leakage of refrigerant to be inserted into the capillary pipe container.
2. (original) The refrigerator according to claim 1, wherein the capillary pipe container comprises:
 - a case provided with a containing portion opened at an upper side thereof such that the assistant capillary pipe may be received therein; and
 - a cover adapted to close the containing portion and provided with the inspection hole.
3. (original) The refrigerator according to claim 2, wherein the capillary pipe container is provided with a thermal insulation member filling a space between the cover and the case for thermally insulating the assistant capillary, and the thermal insulation member is provided with a guide hole elongated downward such that the refrigerant detection device after passing through the inspection hole accesses a lower side of the capillary pipe container.
4. (original) The refrigerator according to claim 2, wherein the case comprises a first communication pipe for communicating the machinery chamber with the freezing compartment such that the first refrigerant pipe may be allowed to be provided through a wall defining a lower

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surface of the machinery chamber, and a second communication pipe for communicating the machinery chamber with the refrigerating compartment such that the second refrigerant pipe may be provided through the lower surface of the machinery chamber.